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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Hiroaki TAKAYAMA, Katsuhiro KONN and Toshiie FUJISHIMA	
(Use several sheets if necessary)		FILING DATE December 29, 1998	GROUP 1616

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/N
503	6-41059	02/15/94	JP	C07C	401/00	
	(Abstract)					

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

<i>SO3</i>		S. Nayeri et al; HIGH-AFFINITY NUCLEAR RECEPTOR BINDING OF 20-epi ANALOGUES OF 1,25-DIHYDROXYVITAMIN D ₃ CORRELATES WELL WITH GENE ACTIVATION; February 2, 1996; Pages 325-333
<i>SO3</i>		G. Posner et al; 2-FLUOROALKYL A-RING ANALOGS OF 1,25-DIHYDROXYVITAMIN D ₃ . STEREOCONTROLLED TOTAL SYNTHESIS VIA INTRAMOLECULAR AND INTERMOLECULAR DIELS-ALDER CYCLOADDITIONS. PRELIMINARY BIOLOGICAL TESTING; 1995; pages 4617-4628; vol. 60;
<i>SO3</i>		Kobayashi et al; 116th (1996) Congress of The Pharmaceutical Society of Japan, Abstract 3, 88
<i>SO3</i>		Maki et al; 116th (1996) Congress of The Pharmaceutical Society of Japan, Abstract 2, 9

EXAMINER

Sabīha Oğuz

DATE CONSIDERED

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6/25/88

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

* Vol 60, No. 14, J. Org. Chemistry

** J. of Cellular Biochemistry 62:325-333 (1996)